## Approved For Release 2002/07/31: CIA-RDP63-00313A000500160040-6

25X1A

23 December 1963

MEMORANDUM FO	OR: Deputy Director for Science and Technology	
SUBJECT	: Daily Activity Report - 23 December 1963	
1. OXCART F	LIGHT SUMMARY: 25×1A	
a. There w	were four OXCART flights on Friday,	20 December.
b. Aircraft Agency pilot. Max duration 2 hours of	t #124 completed flight 184 - Purpose, instrument dmum altitude 22,000 feet, maximum speed Macl 4 minutes.	t check for h . 84 -
e. Aircraft radio operation che duration 52 minute	t fi26 completed flight 33 - Purpose - ARC-50 ar eck. Maximum altitude 45,000 feet, maximum s is.	nd ADF peed Mach . 98,
for Agency pilot.	It #127 completed flight 28 - Purpose - Training no Maximum altitude 20,000 feet, maximum speed I minutes. Note: This mission was to have incorposed the Type I Perkin Elmer camera; this was canget area.	Mach . 80, porated a
Maximum altitude : 38 minutes . Note:	It \$130 completed flight 8 - Purpose - INS, air re. 34,000 feet, maximum speed Mach . 91, duration A test of the Type II Eastman Kodak camera wa flight; this was cancelled due to cloud cover in the	l hour
2. FIELD AC	TIVITIES:	
25X1A		
25X1A (1)	mission flows on 20 December 1963. ont success with no reaction.	Pilot
25×1A (2) were cancelled by	missions scheduled for 21 December SAC.	1963
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25X1A pission scheduled for 23 December.	er wee
b. SATELLITES	
(1) CORONA/MURAL 9062 successfully launched 21/16 Vehicle status normal through revolution 23.	346 EST.
25X1C C. DETACHMENT	
(1) Detachment resuming operational training, flights for South Vietnam-Laos-Cambodia coverage with 112A camera.	in preparation 112A camera,
tech reps, and equipment enroute via KC 135 sircraft.	25X1C
d. EDWARDS AIR FORCE BASE	
(1) Redsployment of Ramey Air Force Base detachme on 22 December 1963.	at completed
(2) Article 356 being prepared for ferry to	on 27 December 63.
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